



<b>FIND BOOKS</b>		 www.bn.com
Quick Search <input type="text" value="Title"/> <input type="button" value="GO!"/>		

 <b>Netscape®</b> network	Search	<input type="text" value="potmesil chakravarty"/>	<input type="button" value="Go"/> powered by Google
		<input type="text" value="potmesil chakravarty"/>	

**Matching Results** [About This](#)1-10 of 289 < Previous 10 | [Next 10](#) >

1. Citations: Modelling Motion Blur In Computer-Generated Im...  
 ... Two early attempts to model motion blur by **Potmesil** and **Chakravarty** [49] and Korein and Badler [32] suffer from approximation artifacts either due t...  
<http://citeseer.nj.nec.com/context/66...>
2. Citations: Synthetic image generation with a lens and ape...  
 ... **Potmesil** and **Chakravarty** [35] extended camera modeling from the traditional pinhole projection model to a lens and aperture camera model. ...  
<http://citeseer.nj.nec.com/context/41...>
3. Modeling motion blur in computer-generated images  
 ... 6 Michael **Potmesil** , Indranil **Chakravarty**, A lens and aperture camera model for synthetic image generation, Proceedings of the 8th annual confere...  
<http://portal.acm.org/citation.cfm?id...>
4. DBLP: Michael **Potmesil**  
 ... 1982. 1, Michael **Potmesil**, I. **Chakravarty**: Synthetic Image Generation with a Lens and Aperture Camera Model. ACM Transactions on Graphics 1(2): 85...  
<http://www.informatik.uni-trier.de/~l...>
5. ACM Transactions on Graphics (TOG), Volume 1  
 ... Michael **Potmesil**, I. **Chakravarty**: Synthetic Image Generation with a Lens and Aperture Camera Model. 85-108; MT Garrett, James D. Foley: Graphics P...  
<http://www.informatik.uni-trier.de/~l...>
6. Characteristics of the Historical Transitions of Computer...  
 ... Image mapping, texture mapping, bump mapping 1979 Whitted Ray tracing 1980 Carpenter (fractal mountains) 1981 **Potmesil**, **Chakravarty** F...  
<http://www.scipress.org/journals/form...>
7. A Phenomenological Model for Bokeh Rendering (sketches\_0268)  
 ... <http://www.flarg.com/bokeh.html> [4] M. **Potmesil**, I. **Chakravarty**, □A lens and aperture camera model for synthetic image generation□. ...  
[http://www.flarg.com/bokeh\\_sketch.pdf](http://www.flarg.com/bokeh_sketch.pdf)
8. Insu, Yu  
 ... **Potmesil**, Michael and Indranil **Chakravarty**, □Synthetic Image Generation with a Lens and Aperture Camera Model, □ ACM Transaction on Graphics, vo...  
<http://www.cs.ucl.ac.uk/staff/I.Yu/vl...>
9. Utilizing Depth Perception in Large Data Systems to Prese...  
 ... Focus/Level of Detail. M. **Potmesil** and I **Chakravarty** [1982] describe a system for using focus and depth of field to generate realistic synthetic ima...  
<http://www1.cs.columbia.edu/~paley/sp...>
10. Camera Models and Optical Systems Used in Computer Graphi...  
 ... area. 2 Image-Based Blur In 1981, **Potmesil** and **Chakravarty** [16] described a linear filtering technique for image-based blur. Their ...  
<http://www.cs.cmu.edu/~jeffpang/paper...>

1-10 of 289 < Previous 10 | [Next 10](#) >

<input type="text" value="potmesil chakravarty"/>	<input type="button" value="Go"/> powered by Google
<input type="text" value="potmesil chakravarty"/>	



[Help](#) | [Terms of Service](#) | [Privacy Policy](#) | [Download Netscape 7.1](#)  
[About Netscape Network](#) | © 2003 Netscape Communications Corp. All rights reserved.